

1/4

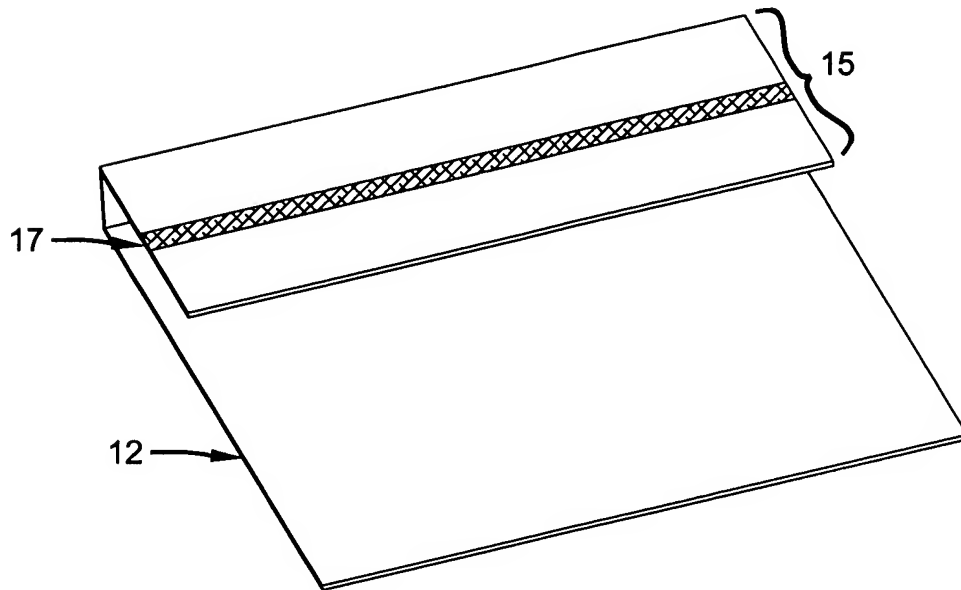


FIG 1

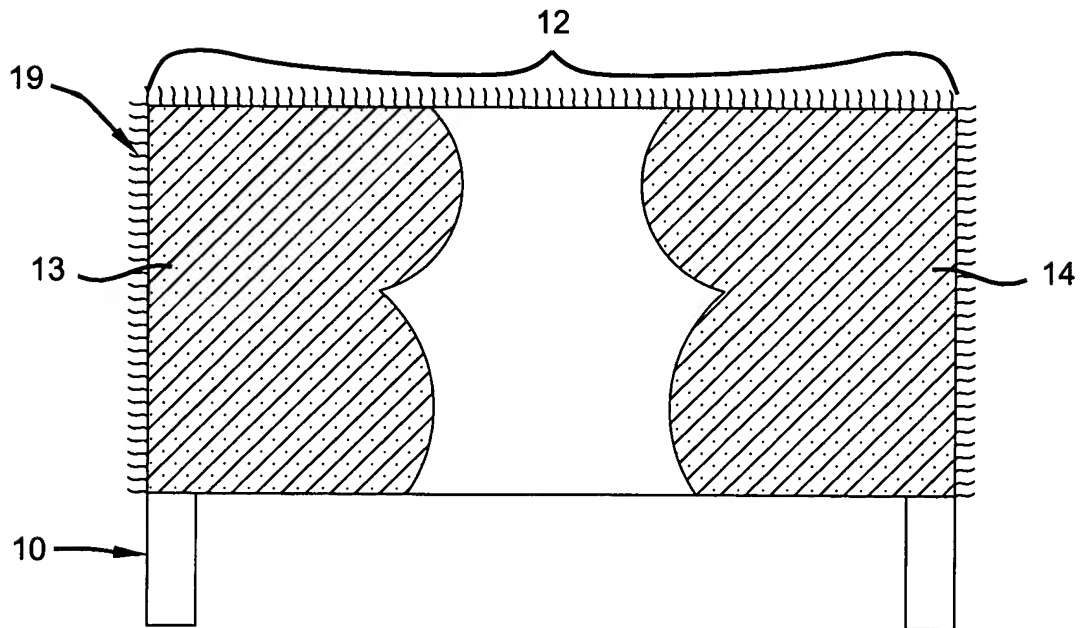


FIG 2

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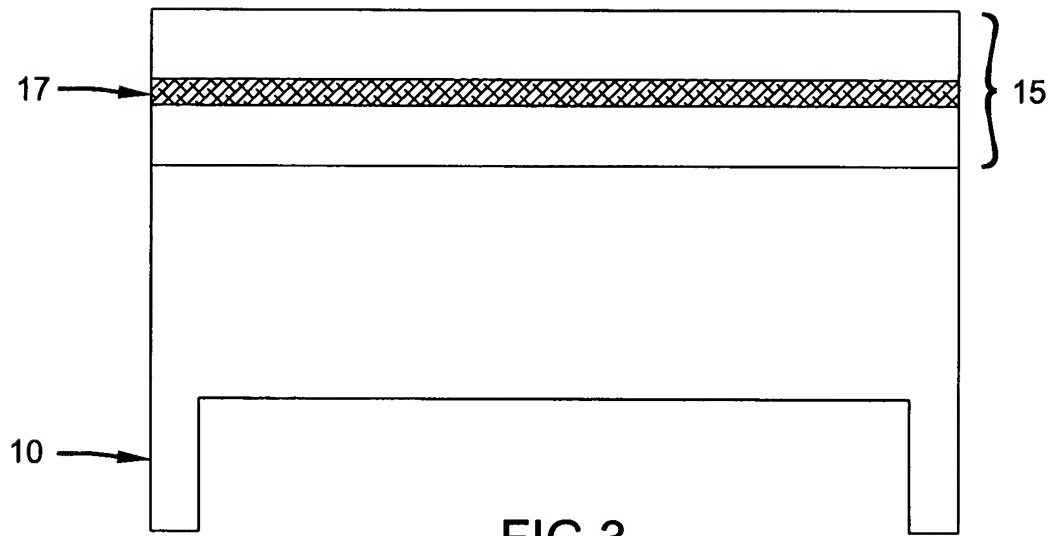


FIG 3

A cross-sectional view of a device. It features a central rectangular cavity. On either side of this cavity are two side chambers, each filled with a material indicated by diagonal hatching. The top of the device is a single horizontal layer, indicated by a bracket labeled 12. The left vertical wall of the left side chamber is indicated by 13, and the right vertical wall of the right side chamber is indicated by 14. The top surface of the left side chamber is indicated by 19. The top surface of the right side chamber is indicated by 15. A horizontal layer, indicated by 17, is located within the right side chamber, positioned between the top surface 15 and the bottom of the central cavity.

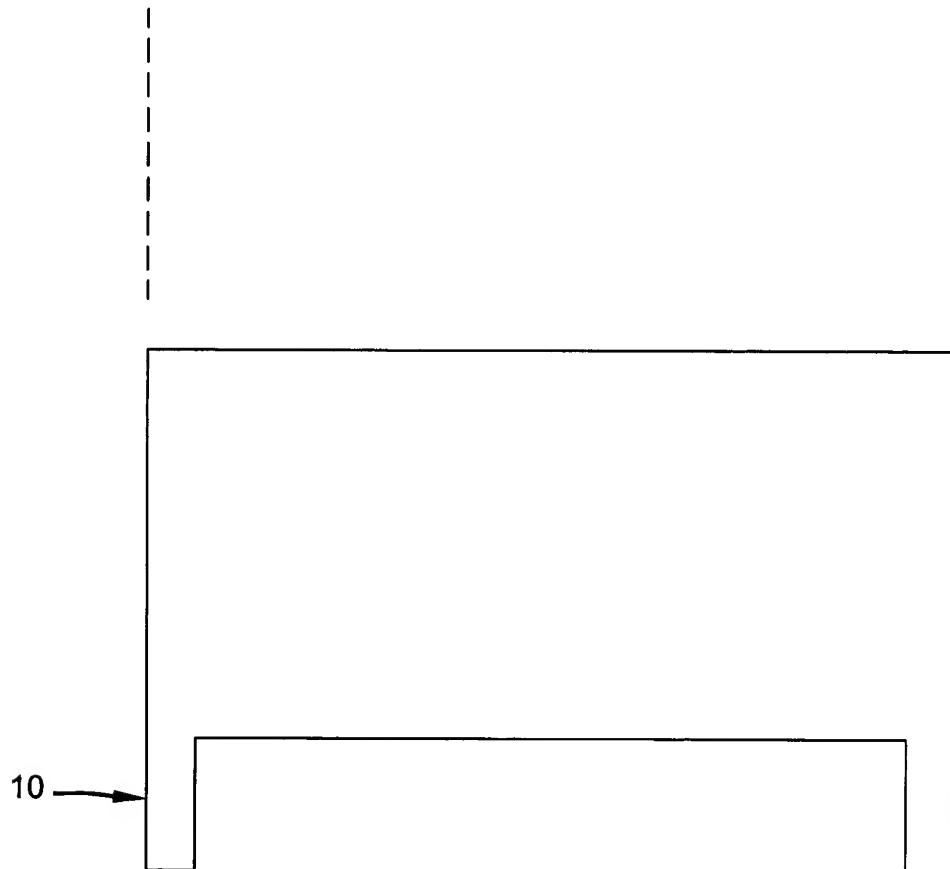


FIG 4

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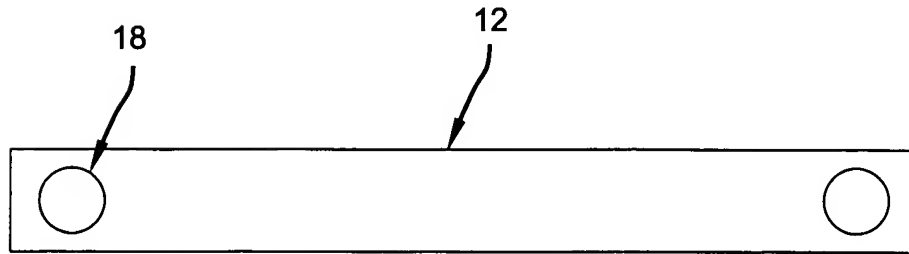


FIG 5

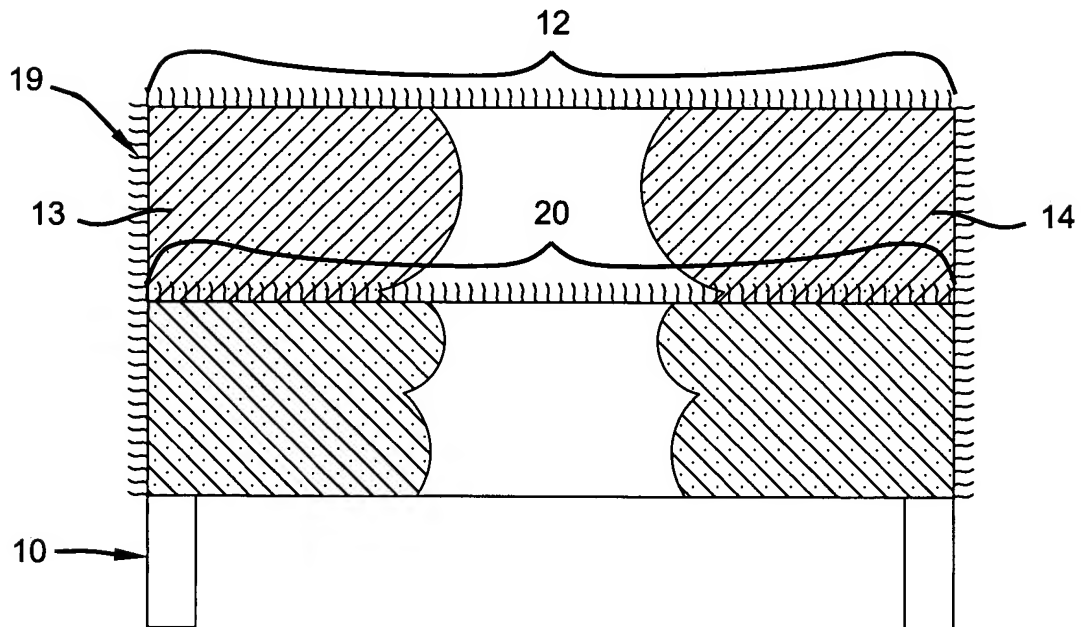


FIG 6